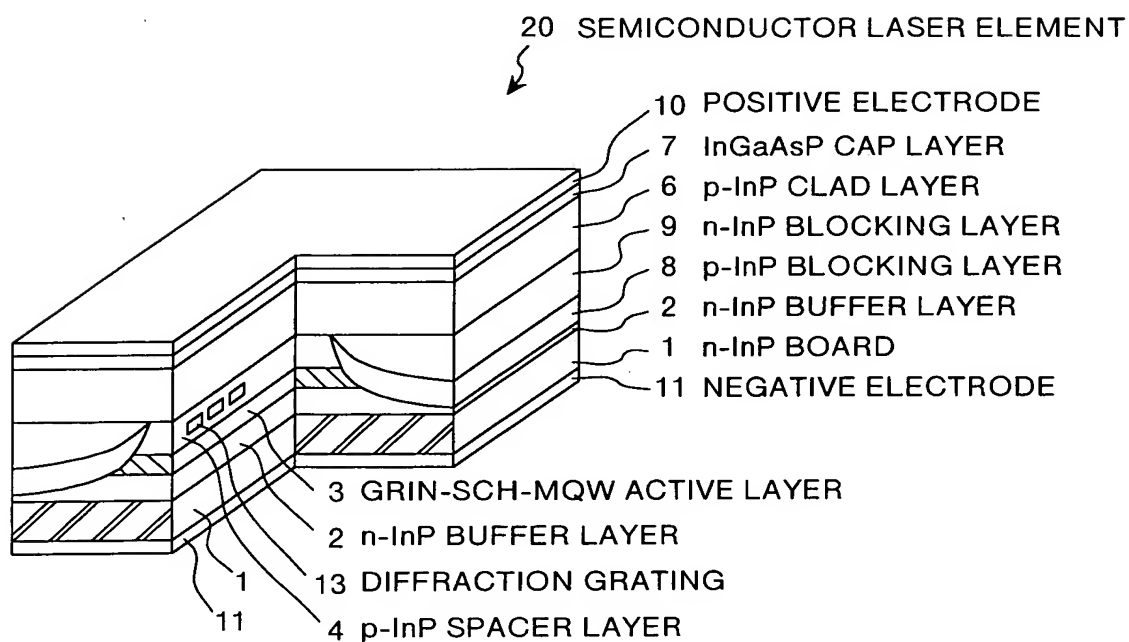
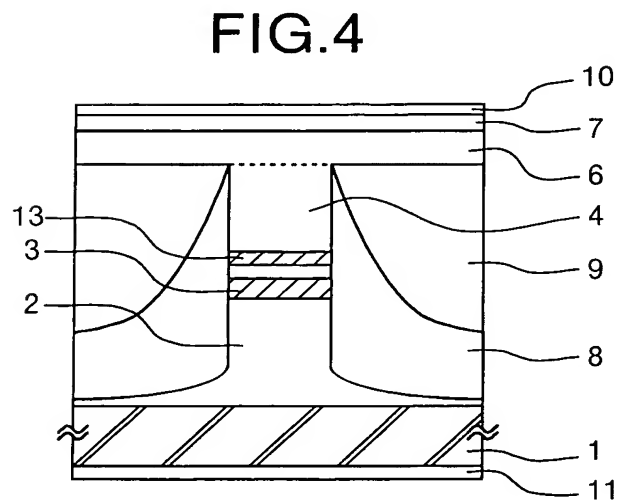
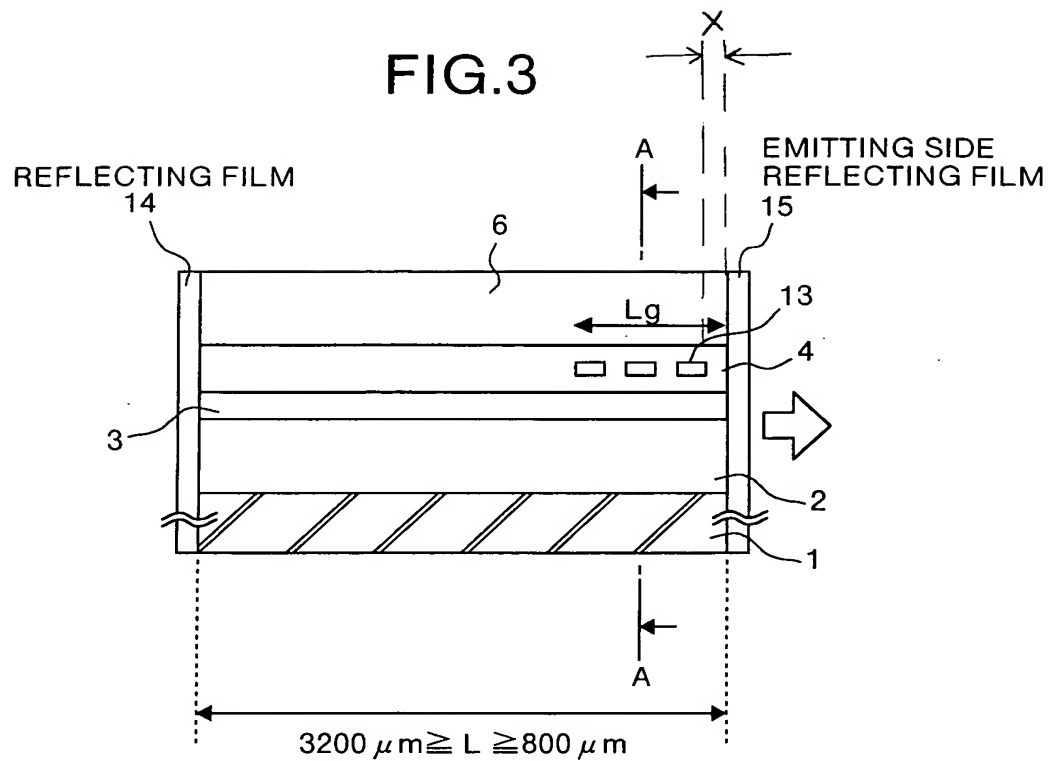


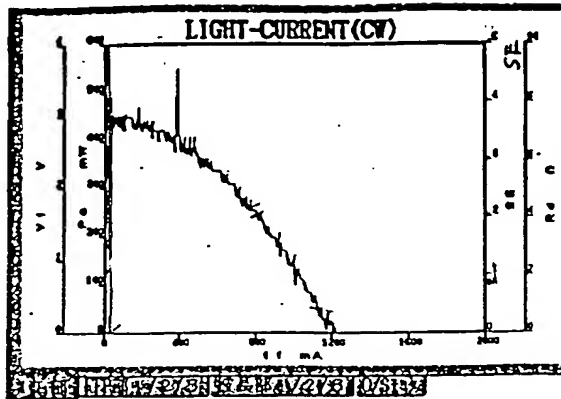
FIG. 1 is a schematic diagram of a circular substrate. The substrate is divided into three horizontal bands labeled LB1, LB2, and LB3. Each band contains three elements labeled G. The elements are arranged in a grid with columns labeled C11, C12, C13, C14, C21, C22, C23, C24. A vertical axis A is shown with arrows pointing outwards. A horizontal axis is labeled LD. A wavy line is labeled W.

FIG.2



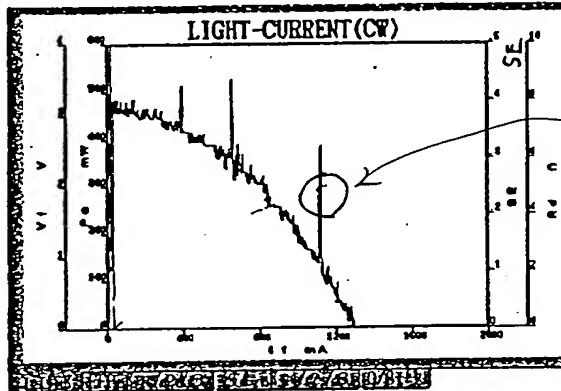


3A



測定担当者: takeuchi 試験名: 13174001 測定日時  
 管地: 18 型番: FOL1415C8 ロット名: S271  
 測定7-7: 603:1541C-8 SER: 18 667:管番: 7

3B



測定担当者: takeuchi 試験名: 13174002 測定日時  
 管地: 22 型番: FOL1415C8 ロット名: S271  
 測定7-7: 603:1541C-8 SER: 22 667:管番: 3

3C

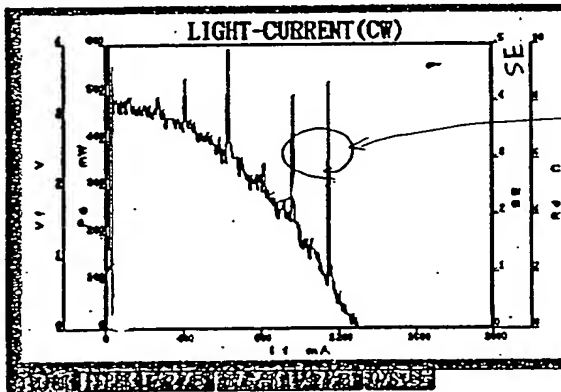


FIG.5A

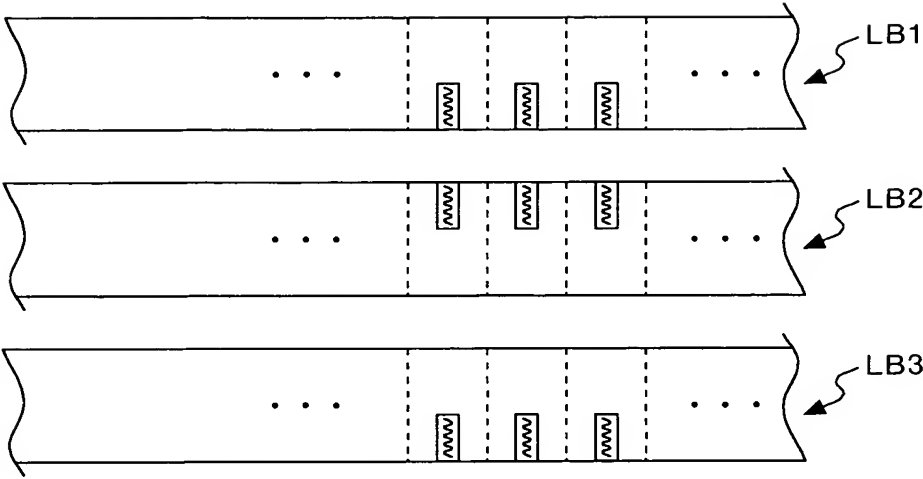


FIG.5B

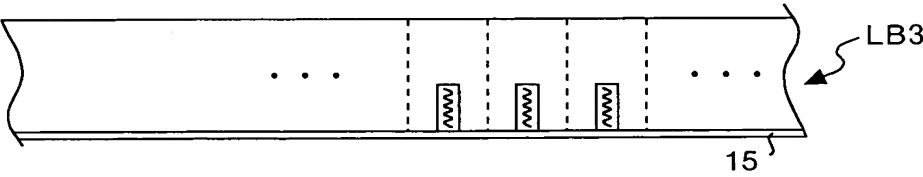


FIG.5C

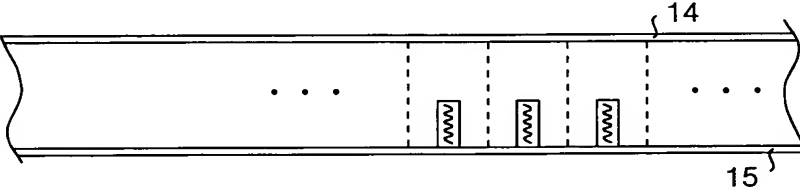


FIG.5D

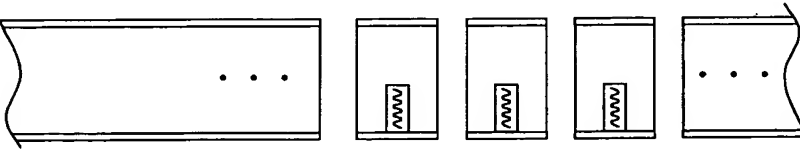


FIG.6

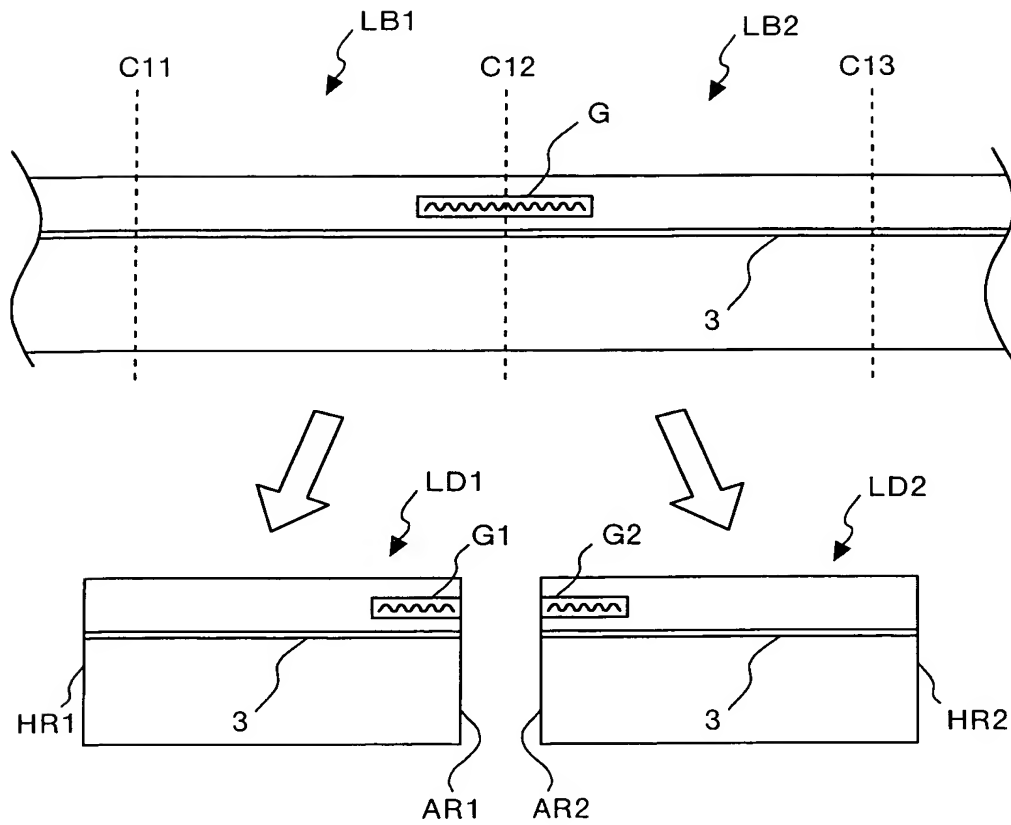


FIG.7

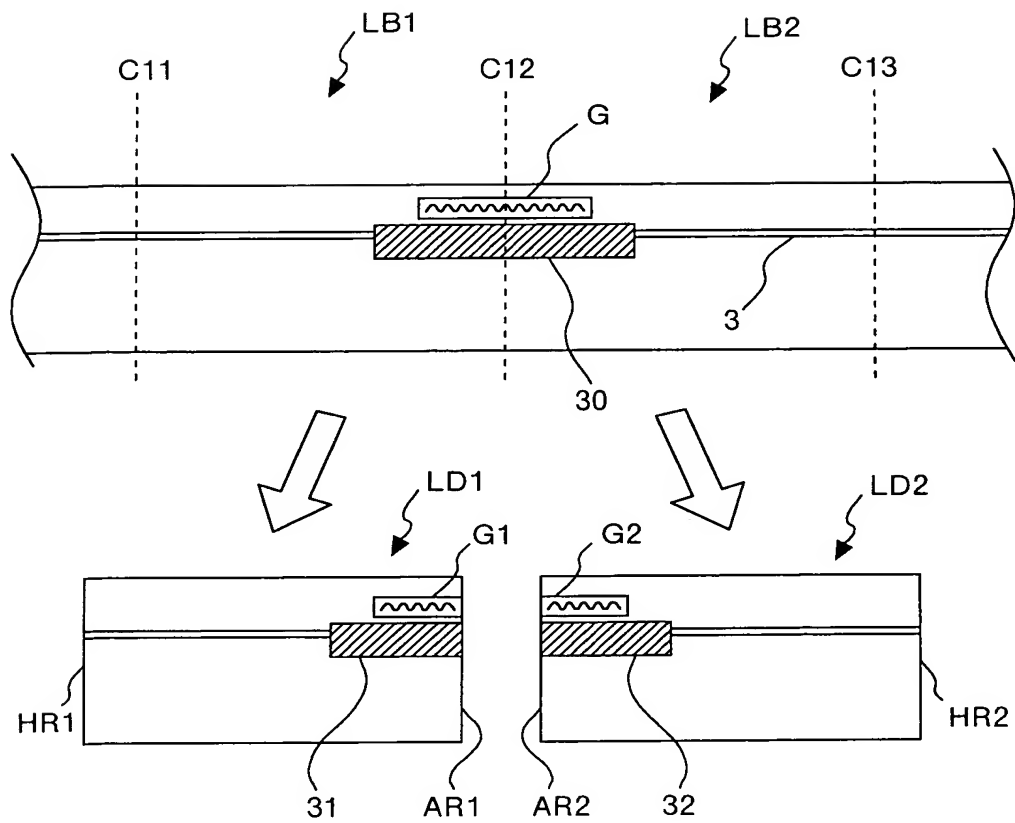


FIG.8

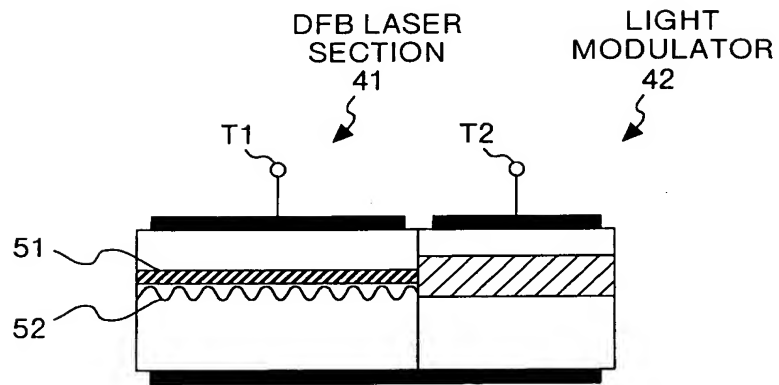


FIG.9

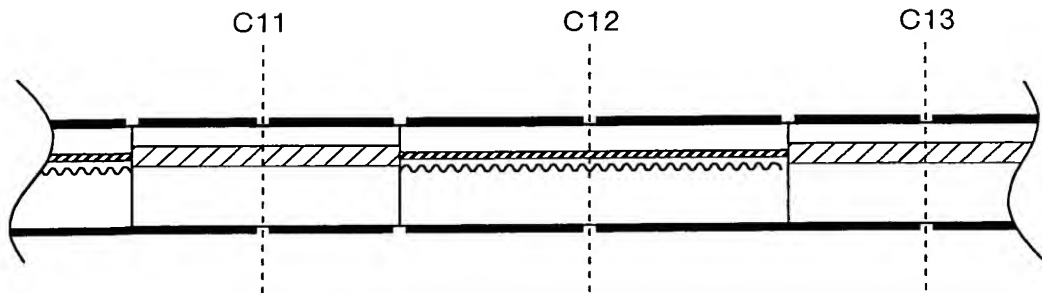




FIG.10

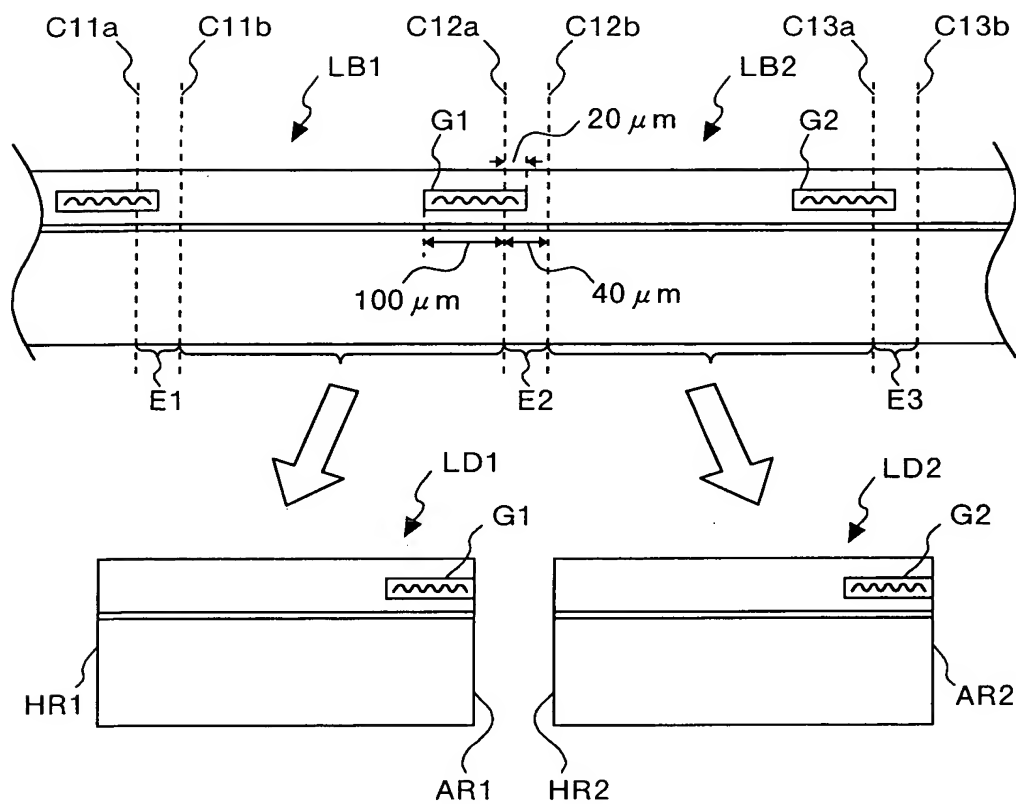


FIG.11

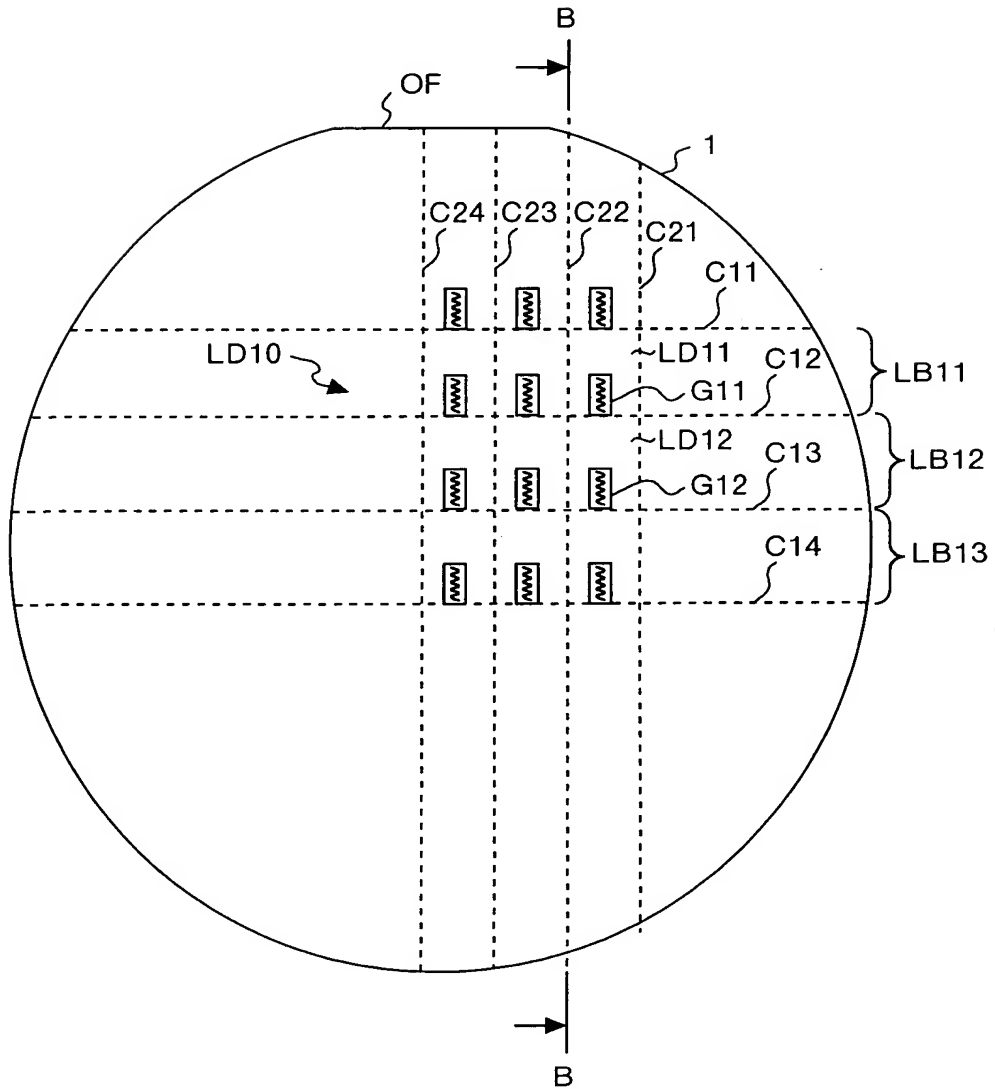


FIG.12

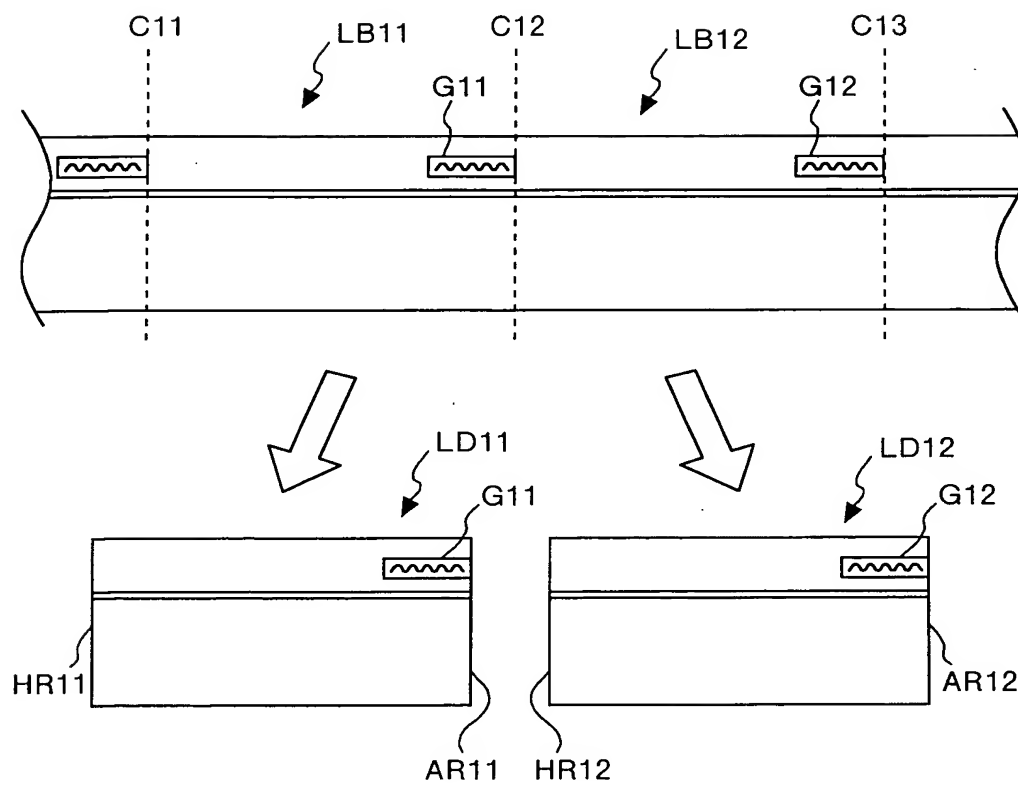


FIG.13

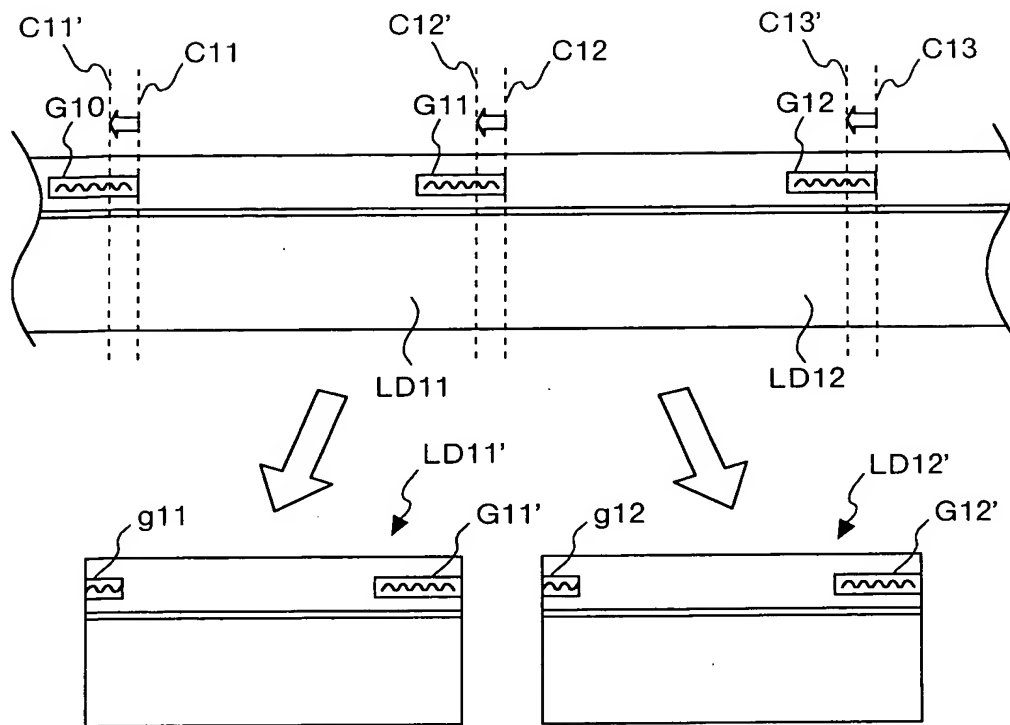


FIG.14

